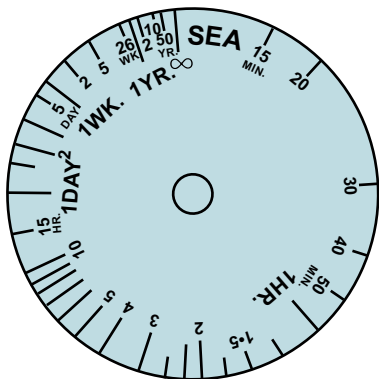
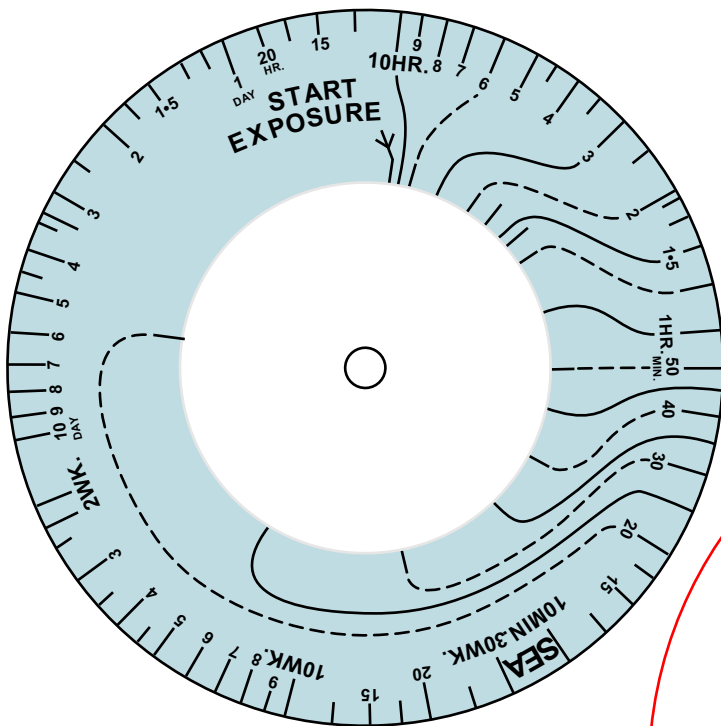
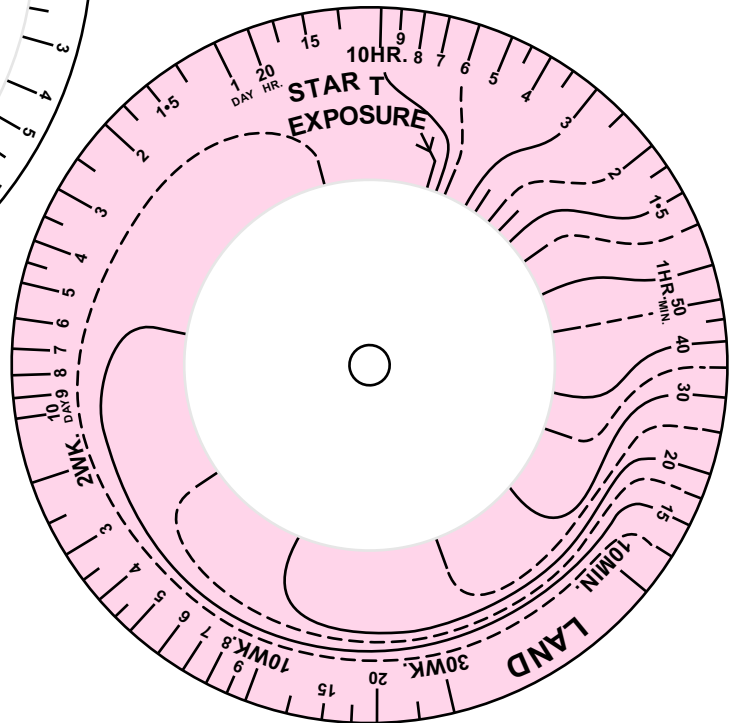
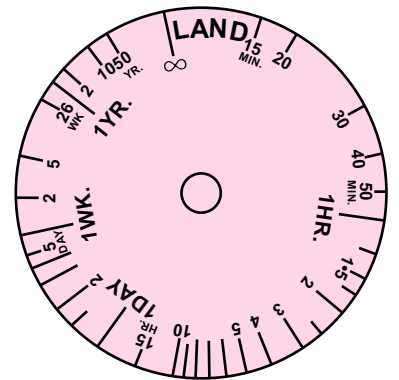
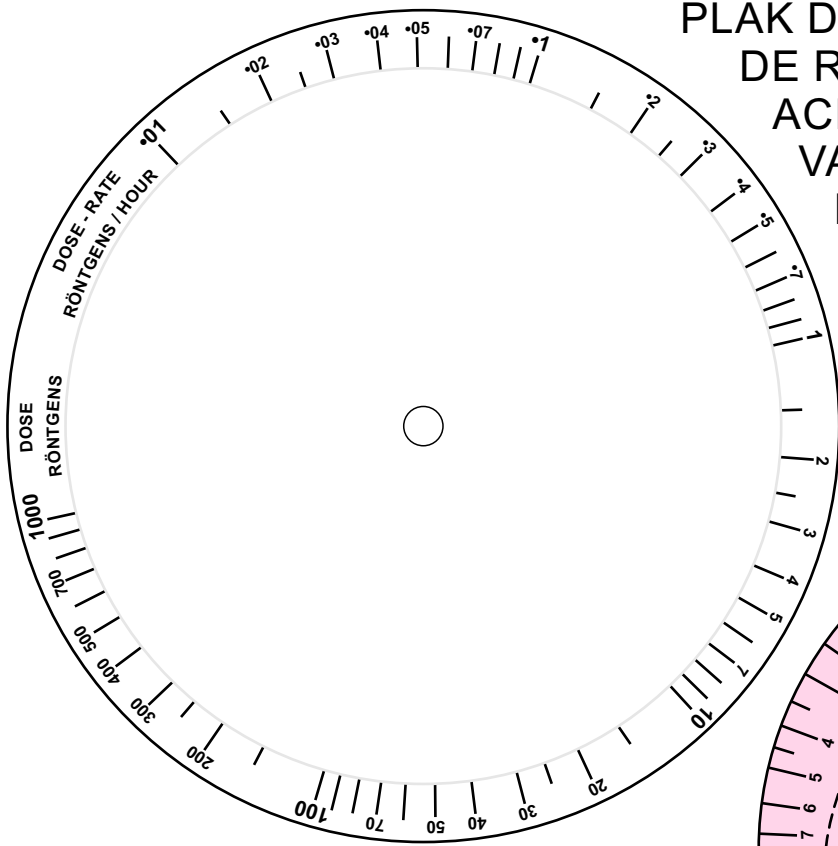


RADIAC CALCULATOR PG. 4 OP NIET DOORZICHTIG MATERIAAL.
 PLAK DE ACHTERZIJDE VAN
 DE ROZE OP DE
 ACHTERZIJDE
 VAN DE
 BLAUWE



Radiac Calculator No. 1.

INSTRUCTIONS

All times are measured from time of atomic explosion

- 1) For LAND contamination turn over inner and intermediate discs to show PINK.
 For SEA contamination turn over inner and intermediate discs to show BLUE.
- 2) locate on outer white disc the dose-rate (in units of röntgens / hour) as read on a suitable monitoring instrument



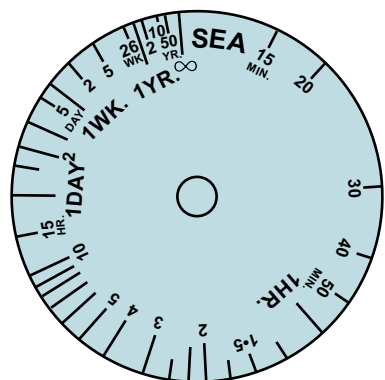
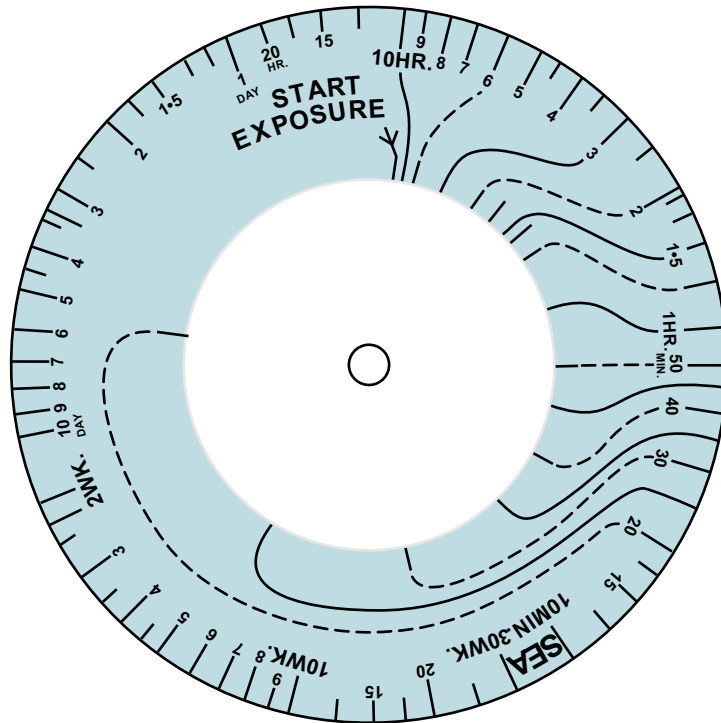
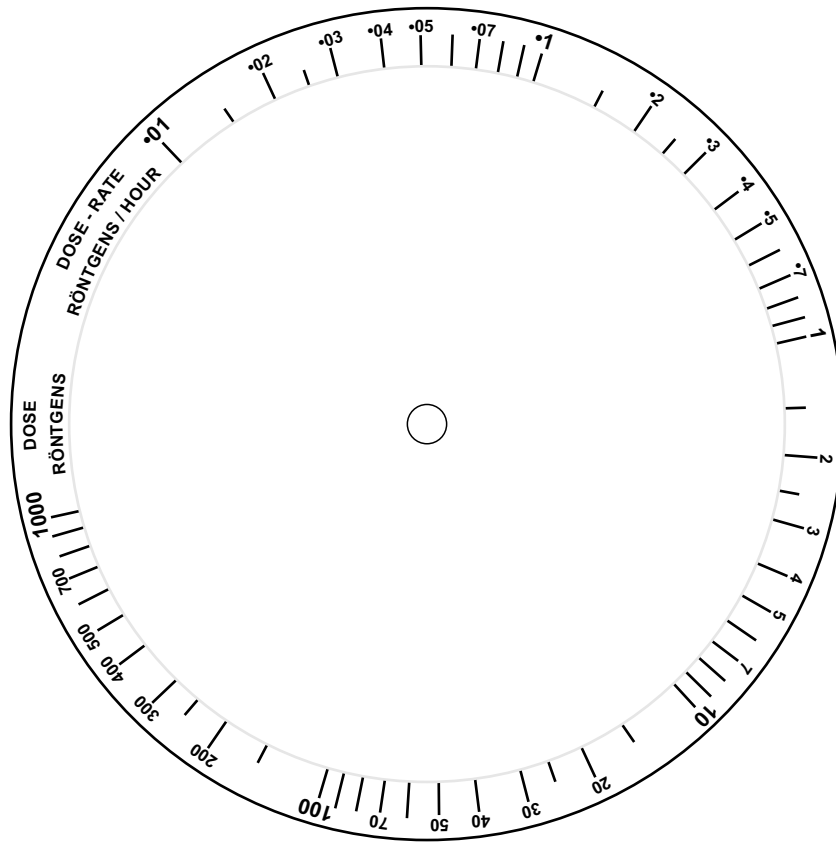
- 3) Set time of that reading next to it by turning intermediate disc. FIND any FUTURE or PAST TIME on intermediate disc and next to it on outer white disc read DOSE-RATE (röntgens / hour) at that time.

- 4) Keep intermediate disc set. Turn inner disc to set time of entry into area next to Start Exposure arrow

FIND and LATER TIME on inner disc and follow guide line to READ TOTAL DOSE received up to that time on outer white disc (in units of röntgens).

Replica by ScottW of Ref. No. 6665-110060

RADIAC CALCULATOR PG. 2-3 VOOR DUBBELZIJDIG PRINTEN



RADIAC CALCULATOR PG. 2-3 VOOR DUBBELZIJDIG PRINTEN

Radiac Calculator No. 1.

INSTRUCTIONS

All times are measured from time of atomic explosion

- 1) For LAND contamination turn over inner and intermediate discs to show PINK.

For SEA contamination turn over inner and intermediate discs to show BLUE.
- 2) locate on outer white disc the dose-rate (in units of röntgens/hour) as read on a suitable monitoring instrument
- 3) Set time of that reading next to it by turning intermediate disc. FIND any FUTURE or PAST TIME on intermediate disc and next to it on outer white disc read DOSE-RATE (röntgens / hour) at that time.
- 4) Keep intermediate disc set. Turn inner disc to set time of entry into area next to Start Exposure arrow

FIND and LATER TIME on inner disc and follow guide line to READ TOTAL DOSE received up to that time on outer white disc (in units of röntgens).

Replica by ScottW of Ref. No. 6665-110060

